

## Listing of Claims as amended.

1. (currently amended) A plastic log having an average diameter greater than 2 inches, a flexural modulus at 40.degree. F. of at least 70,000 psi and a diameter deviation in the range of 2 to 60% wherein said log comprises at least 80% thermoplastic materials comprising at least one polyolefin selected from the group consisting of polyethylene and polypropylene.
- 2-3. (cancelled)
4. A plastic log of claim 3 1 further comprising at least one other polymeric material having a melt temperature at least 20.degree. C. higher than the melt temperature of said polyolefin.
5. (previously presented) A plastic log having deviations in diameter simulating a natural wood log comprising at least 80% polypropylene and having an average diameter greater than 2 inches, a flexural modulus at 40.degree. F. of at least 90,000 psi and a diameter deviation defined by the algorithm  $((D-d)/D) \times 100$  in the range of 2 to 60%, where D is the maximum diameter and d is the minimum diameter.
6. (new) A plastic log of claim 1 having a length in the range of 5 to 7 feet.
7. (new) A plastic log of claim 6 having an average diameter not less than 3.5 inches.
8. (new) A plastic log of claim 1 having a length in the range of 8 to 10 feet..
9. (new) A plastic log of claim 8 having an average diameter not less greater than 3.5 inches.
10. (new) A plastic log of claim 5 having a length in the range of 5 to 7 feet.
11. (new) A plastic log of claim 10 having an average diameter not less than 3.5 inches.
12. (new) A plastic log of claim 5 having a length in the range of 8 to 10 feet..
13. (new) ) A plastic log of claim 12 having an average diameter not less greater than 3.5 inches.